

INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)			ATTY DOCKET NO.				SERIAL NO.		
			INTL-0208-US (P7014)				09/321,939		
			APPLICANT(S):						
			Wayne J. Carr						
			FILING DATE:			GROUP ART UNIT:			
			May 28, 1999			2712			
U.S. PATENT DOCUMENTS									
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE		
	A.								
	B.								
	C.								
FOREIGN PATENT DOCUMENTS									
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION		
							YES	NO	
	D.								
	E.								
	F.								
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)									
	G.	ADVANCED TELEVISION ENHANCEMENT FORUM SPECIFICATION (ATVEF), Comment Draft Version 1.0r1, pp. 1-20, printed from web site http://www.atvef.com/atvef_spec/TVE-public.htm (October 18, 1998).							
	H.	Intel Corporation, <i>INTERNET INTERCAST™ TECHNOLOGY</i> , pp. 1-29, printed from web site http://developer.intel.com/drg/hybrid_author/cookbooks/intercast/01.html#1 , dated at least as early as June 2, 1998.							
	I.	Paragon Cable, <i>CABLE MODEM FAQ</i> , pp. 1-7, printed from web site http://www.paragonpdx.com/cablemod.html , dated at least as early as February 16, 1999.							
	J.	Intel Corporation, <i>DIGITAL BROADCAST TECHNOLOGY, WHAT IS INTEL DOING TO LEAD THE WAY TO DIGITAL?</i> pp. 1-3, printed from web site http://developer.intel.com/drg/dbt/what_int.htm , dated at least as early as December 29, 1998.							
	K.	Whatis.com, Inc., <i>DOCSIS (Data Over Cable Systems Interface Specification)</i> , p. 1, printed from web site http://whatis.com/docsis.htm , dated at least as early as February 16, 1999.							
	L.	Intel Corporation, <i>HOW INTEL @INTERCAST @TECHNOLOGY WORKS</i> , pp. 1-2, printed from web site http://www.intercast.com/intercast/howitwks.htm , dated at least as early as July 15, 1998.							
	M.	MULTICAST TRANSPORT PROTOCOL, Request for Comments 1301, pp. 1-35, printed from web site ftp://ftp.isi.edu/in-notes/rfc1301.txt (February 1992).							
	N.	StarBurst Software Press Release, <i>STARBURST OMNICAST PROVIDES FIRST SOFTWARE-BASED CONTENT DISTRIBUTION SOLUTION FOR ONE-WAY SATELLITE NETWORKS</i> , pp. 1-3, printed from web site http://www.starburstcom.com/pr_fec.htm , dated at least as early as April 15, 1999.							
	O.	Starburst Software, <i>STARBURST MFTP -AN EFFICIENT, SCALABLE METHOD FOR DISTRIBUTING INFORMATION USING IP MULTICAST</i> , pp. 1-7, printed from web site http://www.starburstcom.com/white.htm , dated at least as early as April 15, 1999.							
	P.	AT&T News Release, <i>STARBURST OFFER RELIABLE, SATELLITE-BASED MULTICASTING</i> , pp. 1-2, printed from web site http://www.att.com/press/0496/960402.bsb.html . (April 2, 1996).							
EXAMINER				DATE CONSIDERED					
Jason Salce				1-3-06					
<small>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small>									

PTO-1449

Page 1 of 1